

ANNUAL EXAMINATION 2024 - 25

MATHS
(RAINBOW)

Max. Marks: 100

Std - UKG

Time: 2 Hrs

Name of the Student:	Written	Oral	Total
<div></div>			
Name of the School:			
<div></div>			

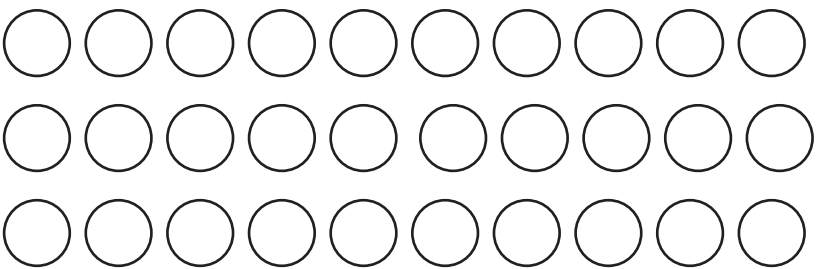
I. Write the missing numbers: 20

101		121	131			161	171		191
	112			142		162		182	
103			133	143	153		173		193
	114	124			154			184	
105	115			145			175	185	
106		126	136	146		166			196
	117		137		157		177	187	
108		128				168			198
	119	129		149	159			189	
110			140			170	180		200

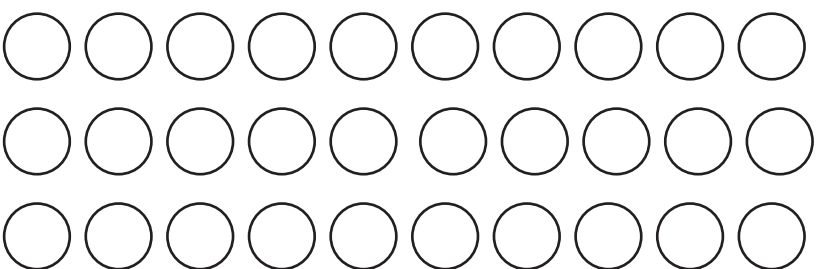
II. Colour the given numbers blue and the numbers to be added red: 5 x 2 = 10

1.

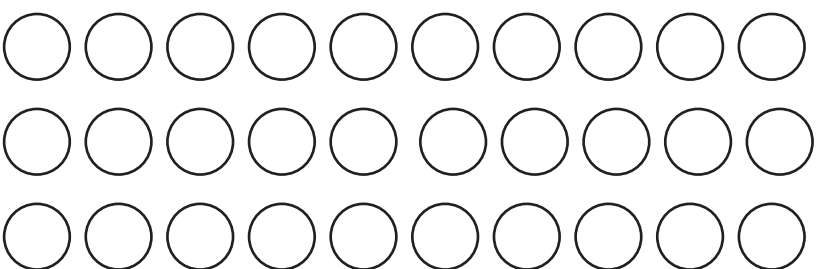
15 + 10 =

2. 

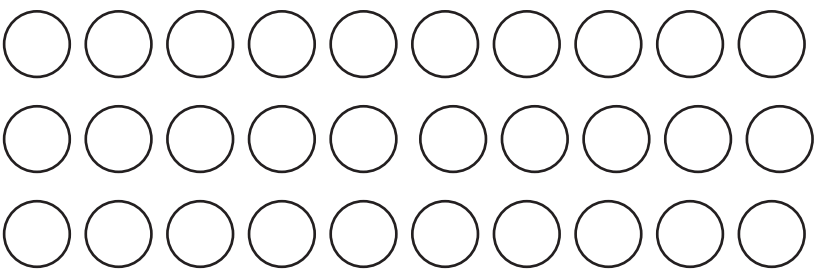
$$22 + 3 = \square$$

3. 

$$14 + 4 = \square$$

4. 

$$16 + 8 = \square$$

5. 

$$17 + 9 = \square$$

III. Addition:

$$5 \times 2 = 10$$

1.
$$\begin{array}{r} 4 \\ + 6 \\ \hline \hline \end{array}$$

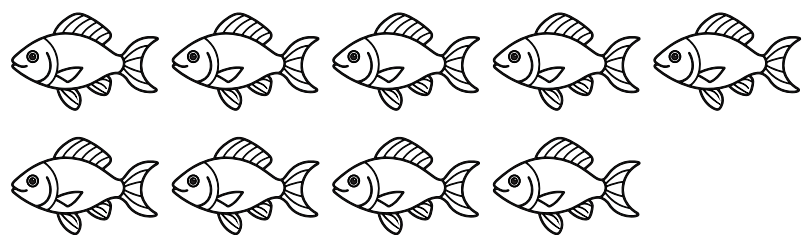
2.
$$\begin{array}{r} 2 \\ + 5 \\ \hline \hline \end{array}$$

3.
$$\begin{array}{r} 1 \\ + 6 \\ \hline \hline \end{array}$$

4.
$$\begin{array}{r} 3 \\ + 6 \\ \hline \hline \end{array}$$

5.
$$\begin{array}{r} 5 \\ + 4 \\ \hline \hline \end{array}$$

IV. Cross out the numbers and then write the answers: $5 \times 2 = 10$



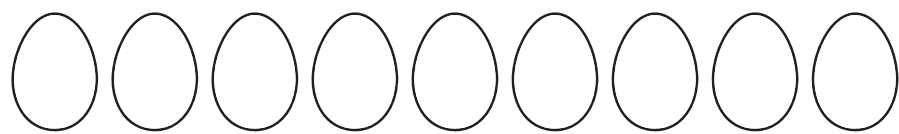
$9 - 5 = \square$



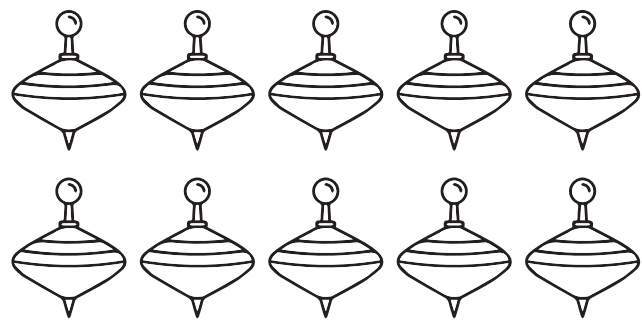
$7 - 3 = \square$



$10 - 6 = \square$



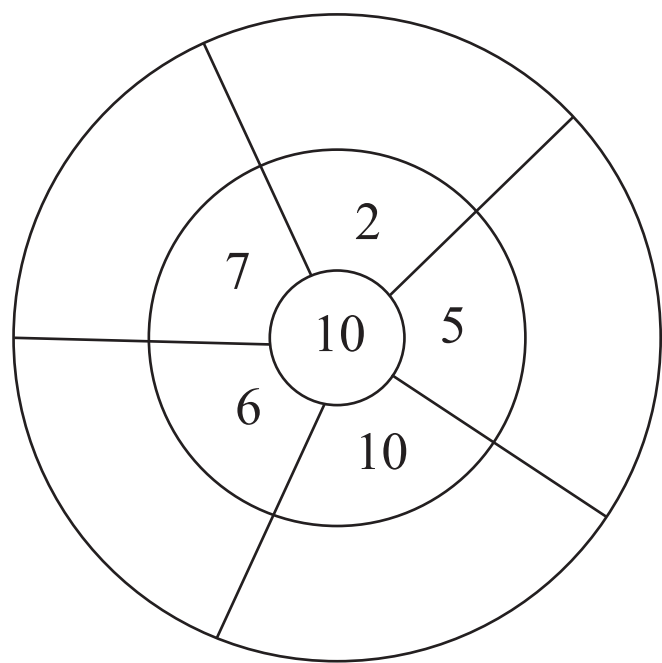
$9 - 9 = \square$



$10 - 2 = \square$

V. Subtraction: 5

In the second round, subtract the numbers from 10.



VI. Long addition

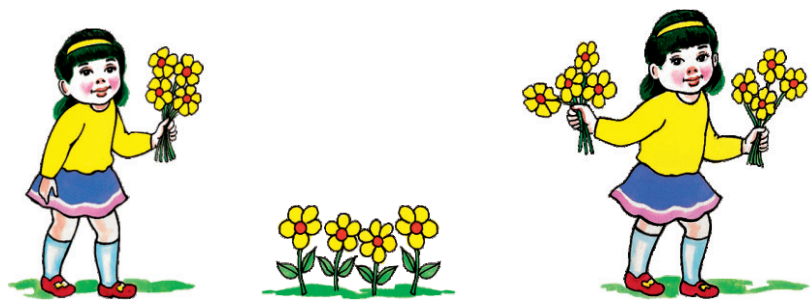
$2 \times 2\frac{1}{2} = 5$

1. It is Rani's birthday. Priya and Kannan are going to wish her with flowers. Priya carries 2 flowers and Kannan 2 flowers. They gave Rani the flowers. How many flowers does Rani have?



+ =

2. Priya picks 4 flowers first and then 4 flowers. So, How many flowers does priya have?



+ =

VII.Oral:

- | | |
|---|----|
| 1. Tell the numbers 101 to 200. | 10 |
| 2. Spell the number names. | 20 |
| 3. Show the picture, count and say the answers. | 10 |